

CLASSIFICATION RESTRICTED

CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

REPORT

STAT

COUNTRY USSR
 SUBJECT Scientific Research
 PLACE ACQUIRED USSR
 DATE OF INFORMATION 1945-47

DATE DISTR. 12 May 1948

NO. OF PAGES 2

NO. OF ENCLS.
(LISTED BELOW)

17.4.3.52

SUPPLEMENT TO
REPORT NO.

This document contains information affecting the national defense of the United States and its members of the armed forces and is so classified as secret or confidential. Its transmission or the communication of its contents to any person by an unauthorized person is prohibited by law. Reproduction of this form is prohibited. Redistribution or distribution outside the scope of the form may be utilized at the discretion of the issuing agency.

THIS IS UNEVALUATED INFORMATION FOR THE RESEARCH
USE OF TRAINED INTELLIGENCE ANALYSTS.

SOURCE Documentary as indicated. (Information specifically requested.)

RECENTLY PUBLISHED SOVIET RESEARCH ON ANTHRAX

"Results of Application of Anthrax Vaccine STI During 1944-46," I. P. Kopylov and N. N. Ginsburg, Sci Research Inst of Epidemiol and Hygiene of the Soviet Army, 2 pp

"Veterinariya" 1947, No 5

Results of the use of STI vaccine on horses, sheep, pigs, and deer during the years 1944 to 1946 are given in tabular form. (1772)

"Results of Research of Bacteriological Properties of Absinthe on Stimulants of Malignant Anthrax," I. A. Mirovskiy, 4 pp

"Investiya Turkmenskogo Filiala Akad Nauk SSSR" 1946, No 3/4

Due to many types of absinthe, depending on climatological and soil conditions, it is not possible to make any general conclusion regarding its relation to any particular climatological or soil zone. It is evident that further investigation must be carried out on an extensive basis. (Published 15 Apr 1946 by the Turmen Agr Inst. Izdat N. I. Kalinin.) (1772)

"Use of Caloresins with Ammonia as Activator for Disinfecting Wool Infected with Spores of Anthrax," R. M. Ginsburg and P. F. Milyavskaya

- 1 -

CLASSIFICATION RESTRICTED

| STATE | NAVY | X NSRS | DISTRIBUTION | | | | | |
|-------|-------|--------|--------------|--|--|--|--|--|
| ARMY | X AIR | X | | | | | | |

RESTRICTED

RESTRICTED

RES [redacted]

STAT

"Gigiyena i Sanitariya" 1945, No 1/2, pp 45

Solutions of chloramine in 2-3 per cent concentration plus small quantities of NH₃ disinfected previously washed woolen goods in 30 minutes. Unwashed wool was disinfected by a concentration of 0.3-1.0 per cent of chloramine in presence of NH₃. The color of wool was slightly dulled by the treatment, but other properties remained unchanged.

- 2 -

RESTRICTED

RESTRICTED